

WHAT IS CLAIMED IS:

1. A mouse control structure, comprising a receiving space recessed from a top surface of a mouse, and a covering plate to cover the receiving space.
- 5 2. The mouse control structure according to Claim 1, further comprising a control panel disposed within the receiving space.
3. The mouse control structure according to Claim 1, wherein the control panel includes a control key, a direction key and an audio transceiving structure for integrating controls of a DVD, a TV, a VIDEO, a
10 CD and a recording pen therein.
4. The mouse control structure according to Claim 1, wherein the covering plate is removable from the mouse.
5. The mouse control structure according to Claim 1, wherein the covering plate is pivotally connected to the mouse by a pivot axis, a pivot
15 slot or a pivot ring.
6. The mouse control structure according to Claim 1, wherein the covering plate is flipped to expose the receiving space.
7. The mouse control structure according to Claim 6, further comprising a control panel attached to an interior surface of the covering
20 plate.
8. The mouse control structure according to Claim 1, wherein the covering plate is transparent, translucent or colored.
9. A mouse control structure, comprising a mouse with a receiving space recessed from a top surface thereof, a control panel disposed in the
25 receiving space, and a covering plate removably or operably connected to the mouse for covering the control panel in the receiving space.

10. The mouse control structure according to Claim 9, wherein the control panels comprises a plurality of control keys, a direction key and an audio transceiving structure.

11. The mouse control structure according to Claim 9, wherein the
5 control panel integrates controls of DVD, TV, VIDEO, CD and recording pen therein.

12. The mouse control structure according to Claim 9, wherein one side of the covering plate is pivotally connected to the mouse.

13. The mouse control structure according to Claim 9, wherein the
10 covering plate is connected to the mouse by a pivot axis, a pivot slot or a pivot ring.

14. The mouse control structure according to Claim 9, wherein the covering plate is transparent or colored.